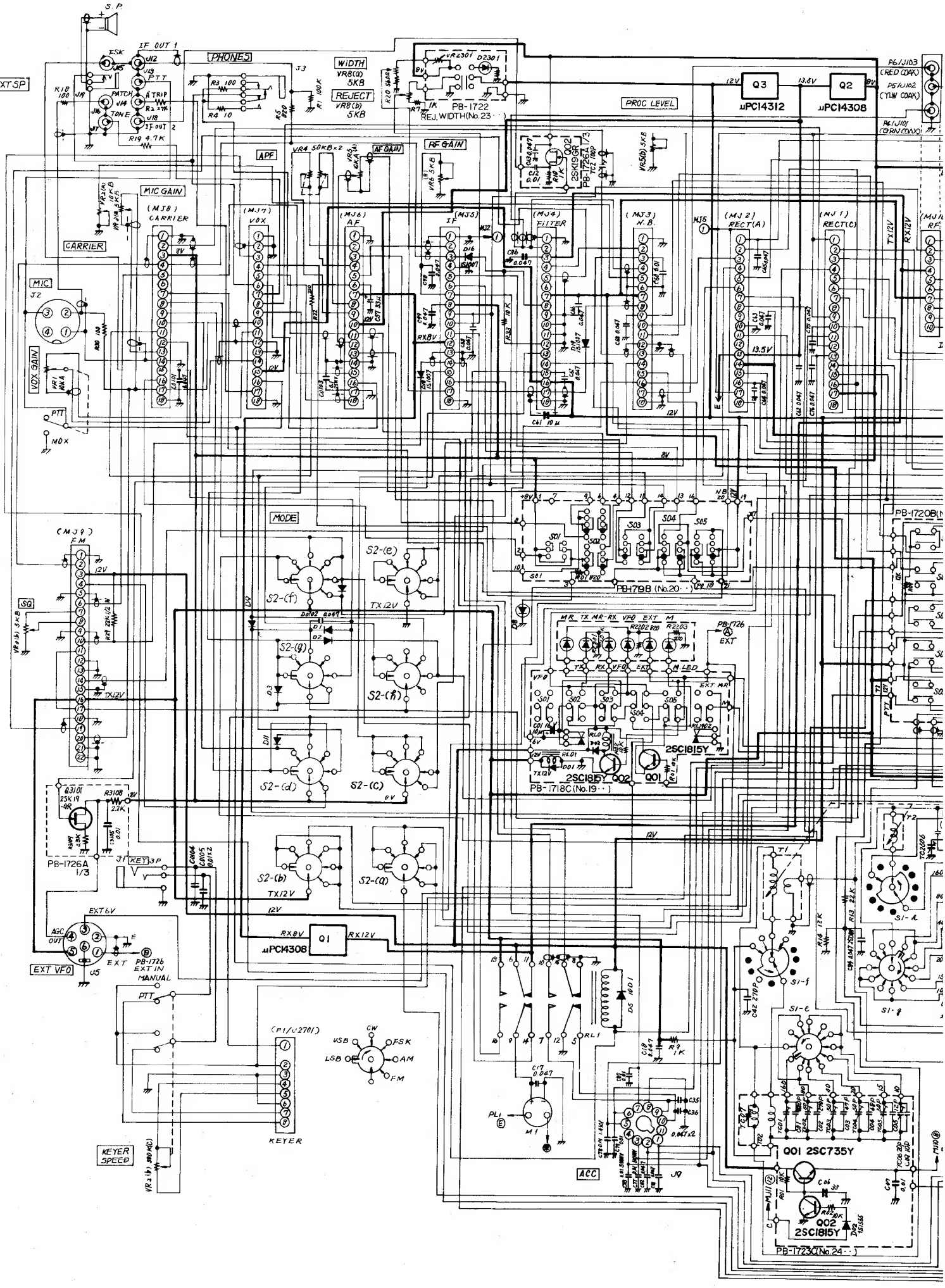
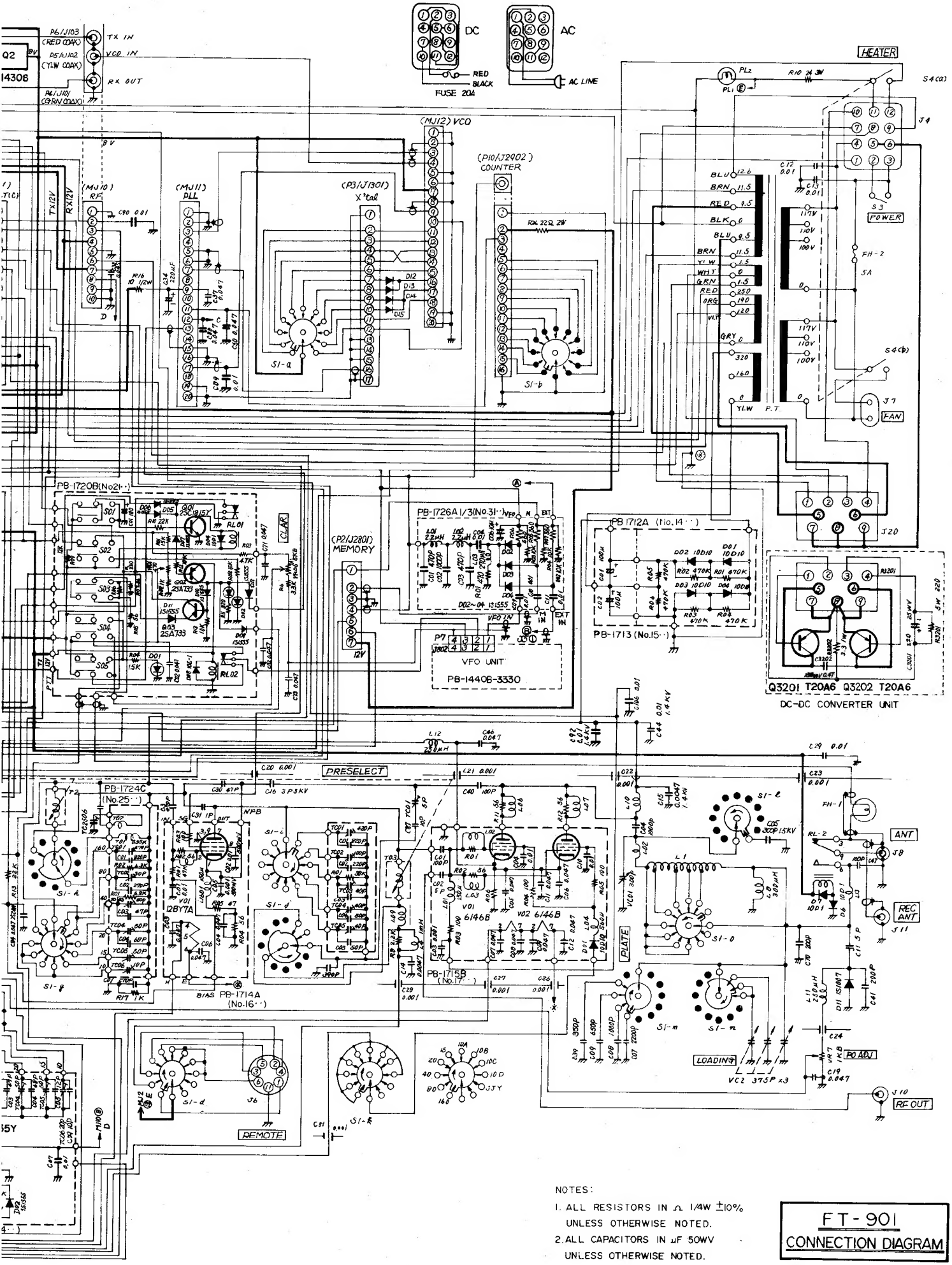

S.P.
EXT SP
IF OUT 1
PHONES
WIDTH
VR8(a) 5KB
REJECT
VR8(b) 5KB
PB-1722
REJ. WIDTH(No.23··)
PROC LEVEL
Q3
μPC14312
Q2
μPC14308
P6/J103 (RED COAX)
P5/J102 (YLW COAX)
P4/J101 (ORN COAX)
APF
AF GAIN
RF GAIN
MIC GAIN
CARRIER
MIC
VOX GAIN
PTT
MOX
(MJ8) CARRIER
(MJ7) VOX
(MJ6) AF
(MJ5) IF
(MJ4) FILTER
(MJ3) N.B.
(MJ2) RECT(A)
(MJ1) RECT(C)
MODE
S2-(e)
S2-(f)
S2-(g)
S2-(h)
S2-(d)
S2-(c)
S2-(b)
S2-(a)
(MJ9) FM
SQ
PB-1798 (No.20··)
PB-1718C(No.19··)
PB-1726A 1/3
KEY 3P
EXT 6V
AGC OUT
EXT VFO
PB-1726 EXT IN
MANUAL
μPC14308
Q1
RX8V
RX12V
TX12V
12V
(P1/J2701)
KEYER
KEYER SPEED
CW
USB
FSK
LSB
AM
FM
ACC
Q01 2SC735Y
Q02 2SC1815Y
PB-1723C(No.24··)



NOTES:

1. ALL RESISTORS IN Ω 1/4W ±10% UNLESS OTHERWISE NOTED.
2. ALL CAPACITORS IN μF 50WV UNLESS OTHERWISE NOTED.

FT-901 CONNECTION DIAGRAM